Amendments to the Claims:

The following listing of claims will replace all prior versions and listings of claims in the application:

Listing of Claims:

Claims 1-12. (Canceled).

13. (Currently Amended) A spray or injection device [[(1)]] for spraying or injecting a product of interest, in liquid form, the device being configured ~~making it possible~~ to deliver at least a first and a second preset dose of said product in succession, said device extending along a reference axis from a distal end to a proximal end, the device comprising:

an axially elongate container [[(2, 50)]] containing said product[[,]];

a plunger [[(4, 53, 60)]] ~~placed~~ disposed in and blocking off the container ~~and blocking off the latter~~, the plunger ~~said piston~~ being axially moveable with respect to the container, in ~~a~~ the reference direction, and allowing said product to be propelled distally from the container[[,]];

a casing [[(6)]] configured ~~designed~~ to accommodate and axially secure said container[[,]];

a pusher [[(5)]] assembled with the casing [[(6)]], the pusher being moveable with respect to the casing [[latter]], and configured ~~designed~~ to come into axial and proximal abutment against the container or the plunger, and to move said plunger in the reference direction[[,]];

means [[(17, 33, 36, 37)]] for controlling the length of travel of the pusher with respect to the casing, [[these]] the controlling means [[(17, 33, 36, 37)]] being configured ~~designed~~ to divide [[this]] the length of travel of the pusher into a first travel portion and a second travel

portion, and determine ~~determining~~ the respective delivery of the first and second doses, ~~said device being characterized in that~~ the casing [[(6)]] and the pusher [[(5)]] ~~are~~ being configured ~~designed~~ to be axially moveable one with respect to the other in a pushing direction, and generate ~~generating~~ the movement of the plunger in the reference direction, ~~and in that~~ the control means comprising ~~comprise:~~ at least one tab [[(17)]] arranged on the pusher [[(5)]] or the casing [[(6)]], and configured ~~able~~ to move between a first, unstressed, normal position in which said tab does not block the axial movement of the pusher, and a stressed, flexed, second position in which said tab halts the axial movement of the pusher, said tab at [[its]] a free end comprising a pressing region or element [[(17a)]] configured ~~designed~~ to contribute both to the halting of the axial movement of the pusher [[(5)]] and to the flexing of the tab [[(17)]] under the effect of the axial movement of the pusher[[,]];

at least one ramp [[(86)]] cooperating with said tab from an ~~end known as the~~ initial end (86a) to ~~an end known as the~~ a final end, [[(86b)]] and arranged respectively on the casing [[(6)]] or on the pusher [[(5)]], against which the pressing region or the element [[(17a)]] of said tab [[(17)]] bears in the direction of pressure of said pusher, [[(5)]] said ramp being configured ~~designed~~ to bring said tab from the [[its]] normal first position to the [[its]] flexed second position[[,]];

at least one stop [[(36)]] cooperating with the pressing region or element [[(17a)]] of the tab [[(17)]], and arranged respectively on the casing [[(6)]] or the pusher [[(5)]], respectively, beyond or before the final end [[(86b)]] of the ramp [[(86)]] in the direction of pressure, against which the pressing region or element [[(17a)]] of the tab [[(17)]] ~~finally~~ abuts in the [[its]] flexed second position[[,]]; and

at least one nonpressing region or opening [[(22)]] which is either arranged on the tab [[(17)]] before or beyond said pressing region or element [[(17a)]], depending on whether said tab is arranged on the pusher [[(5)]] or on the casing [[(6)]], or arranged on the casing [[(6),]] before the stop [[(36)]] when the tab [[(17)]] is arranged on the pusher [[(5)]] and the pressing element [[(17a)]] cooperates with a hollowed ramp [[(86)]] formed on the casing, said nonpressing region or opening [[(22)]] being configured ~~designed~~ to allow said pressing region or element [[(17a)]] to return to the [[its]] first, unstressed, normal position from the ~~halted and~~ stressed, flexed second position of the tab [[17]] when the pressure on the pusher [[(5)]] is released[[,]];

wherein the first portion of travel of the pusher [[(5)]] ~~being~~ is determined by the movement of the [[this]] pusher as far as the [[its]] axial stop position, following contact between the pressing region or element [[(17a)]] and the stop [[(36)]], and the second portion of travel ~~being~~ is determined by the movement of the pusher beyond the axial position in which the nonpressing region or opening [[(22)]] has accommodated the pressing region or element [[(17a)]].

14. (Currently Amended) The device as claimed in claim 13, wherein ~~characterized in that~~ the flexed second position of the tab is obtained by radial stress.

15. (Currently Amended) The device as claimed in claim 14, wherein ~~characterized in that~~ the tab [[(17)]] arranged on the pusher [[(5)]] or the casing [[(6)]] comprises a nonpressing window [[(22)]] set back with respect to said pressing region or element [[(17a);]], wherein the ramp [[(86)]] is included in ~~belongs to~~ a projection [[(33)]] arranged respectively on the casing

[[(6)]] or the pusher [[(5)]] and configured ~~designed~~ to pass freely through said window [[(22);]], and wherein if the stop [[(36)]] is arranged ~~such that,~~ in the flexed second position of said tab, the projection [[(33)]] faces the window [[(22)]] of the tab, and ~~then~~ penetrates through said window when the pressure on the pusher [[(5)]] is released, [[thus]] causing said tab to return to the [[its]] first position.

16. (Currently Amended) The device as claimed in claim 13, wherein ~~characterized in that~~ the flexed second position of the tab is obtained by tangential stress.

17. (Currently Amended) The device as claimed in claim 16, ~~characterized in that~~

wherein the tab [[(17)]] is arranged on the pusher [[(5)]], and disposed at the [[its]] free end of the tab is ~~comprises~~ a stud [[(17a)]] extending transversely toward the casing [[(6)]], and an anterior cut [[(84, 85)]] disposed proximate to said tab allowing the tab [[it]] to deflect tangentially from the [[its]] first, normal, position to the [[its]] second[[,]] flexed[[,]] position[[,]];

wherein the ramp [[(86)]] is arranged on the casing [[(6)]], and comprises ~~designed with~~ a hollow area to accommodate the stud [[(17a)]], and extends more or less obliquely in the wall of the casing, from the initial end [[(86a)]] to the final end [[(86b)]];

wherein the stop [[(36),]] ~~cooperating~~ that cooperates with the stud [[(17a),]] arranged on the casing [[(6)]] beyond the final end [[(86b)]] of the ramp [[(86)]] is determined by the joint, at an angle, but with continuity, of said ramp [[(86)]] with a ramp return [[(90)]];

wherein the nonpressing region or opening [[(22),]] arranged in a hollow area on the casing [[(6)]] before the stop [[(36)]] is configured ~~designed~~ to accommodate the stud [[(17a)]] when the tab [[(17)]] returns to the [[its]] normal position; and

wherein an axial slot [[(91)]] extends, continuous with the nonpressing region [[(22)]], beyond the nonpressing region [[latter]].

18. (Currently Amended) The device as claimed in claim 17, wherein ~~characterized in that~~ the axial slot [[(91)]] opens out freely into a through opening [[(92)]] in the casing [[(6)]], and the second portion of travel of the pusher [[(5)]] ~~being~~ is determined by the abutment of the plunger [[(4)]] against the wall of the container [[(2)]].

19. (Currently Amended) The device as claimed in claim 17, wherein ~~characterized in that~~, before the initial end [[(86a)]] of the ramp [[(86)]], and continuous with the ramp ~~latter~~, ~~there is formed~~ a housing [[(93)]] is included in which ~~to park~~ the stud is disposed [[(17a)]], ~~particularly~~ to allow definitive assembly of the pusher [[(5)]] and of the casing [[(6)]].

20. (Currently Amended) The device as claimed in claim 17, wherein ~~characterized in that~~, beyond the nonpressing region or opening [[(22)]], and continuous with the nonpressing region or opening [[latter]], ~~there is formed~~ a housing [[(94)]] is included in which ~~to park~~ the stud is disposed [[(17a)]].

21. (Currently Amended) The device as claimed in claim 13, further comprising ~~characterized in that, on the one hand, it comprises~~ at least one tongue [[(87)]] distinct from or

independent of the tab [[(17)]], arranged on the pusher [[(5)]] or the casing [[(6)]] depending on whether the tab [[(17)]] is arranged on the pusher [[(5)]] or on the casing [[(6)]], configured [[able]] to move between ~~an~~ the first, unstressed normal ~~first~~ position in which said tongue does not impede the axial movement of the pusher [[(5)]] and ~~a~~ the second, stressed, flexed ~~second~~ position in which said tongue [[(87)]] contributes to returning the pusher [[(5)]] to allow said tab [[(17)]] to return to the ~~its~~ first, unstressed normal position[[,]] from the ~~its~~ second, stressed, flexed ~~and halted~~ position, and wherein[[,]] ~~on the other hand,~~ the ramp [[(86)]] and the free end [[(87a)]] of the tongue [[(87)]] are configured ~~designed~~ to cooperate with one another such ~~so~~ that, during the first portion of travel of the pusher, the tongue is flexed, and during the second portion of travel of the pusher, the tongue [[(87)]] escapes from the ramp and returns to the first, unstressed ~~its~~ normal position.

22. (Currently Amended) The device as claimed in claim 21, wherein ~~characterized in that~~ the flexed second position of the tongue [[(87)]] is obtained by radial stress when the flexed second position of the tab [[(17)]] is obtained by radial stress.

23. (Currently Amended) The device as claimed in claim 21, wherein ~~characterized in that~~ the flexed second position of the tongue [[(87)]] is obtained by tangential stress when the flexed second position of the tab [[(17)]] is obtained by tangential stress.

24. (Currently Amended) The device as claimed in claim 22, wherein ~~characterized in that~~ the tab [[(17)]] arranged on the pusher [[(5)]] or the casing [[(6)]] comprises a nonpressing window [[(22)]], the ramp [[(86)]] is included in ~~belongs to~~ a projection [[(33)]] arranged

respectively on the casing [[(6)]] or on the pusher [[(5)]] and configured ~~designed~~ to pass freely through said window [[(22);]], the stop [[(36)]] is arranged such that ~~in such a way that~~, when said tab is in the second, stressed, flexed second position, the projection [[(33)]] faces the window [[(22)]] of the tab [[then]] and penetrates through said window when the pressure on the pusher [[(5)]] is released, [[thus]] causing said tab to return to the [[its]] first, unstressed, normal position.

25. (Currently Amended) The device as claimed in claim 24, wherein ~~characterized in that, on the one hand,~~ the tongue [[(87)]] is arranged at the center of the window [[(22)]], the free end [[(87a)]] of the tongue [[(87)]] ~~remaining~~ remains before the element ~~head~~ [[(17a)]] and ~~comprising~~ comprises two ears [[(88)]] for pressing against the ramp [[(86)]], ~~and, on the other hand,~~ the ramp [[(90)]] comprises two flanges ~~(331) and (332)~~ arranged one on each side of a slot [[(89)]] allowing the tongue free passage in translation, and each ear [[(88)]] ~~coming~~ comes into contact with a ramp portion [[(86)]] defined by a flange [[(331, 332)]] in the direction of pressure of the plunger [[(5)]] ~~so as~~ to escape from said ramp portion beyond the first portion of travel of the pusher [[(5)]].